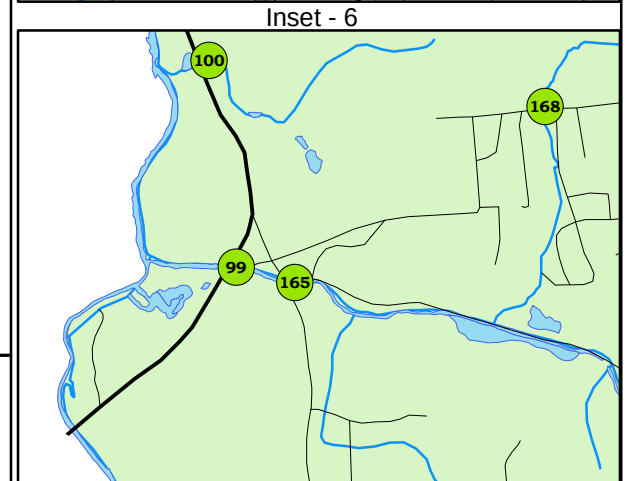
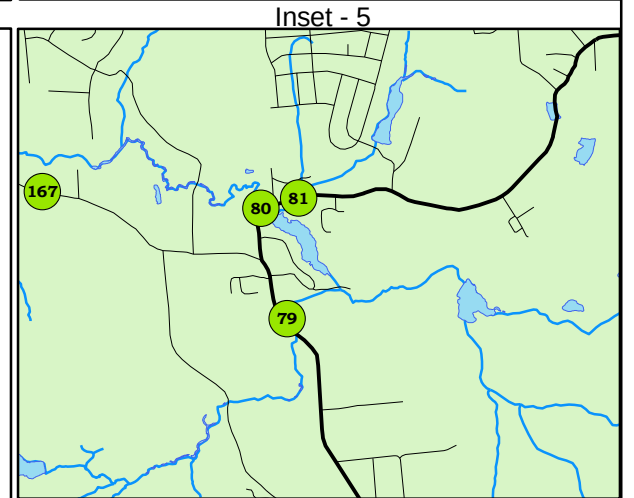
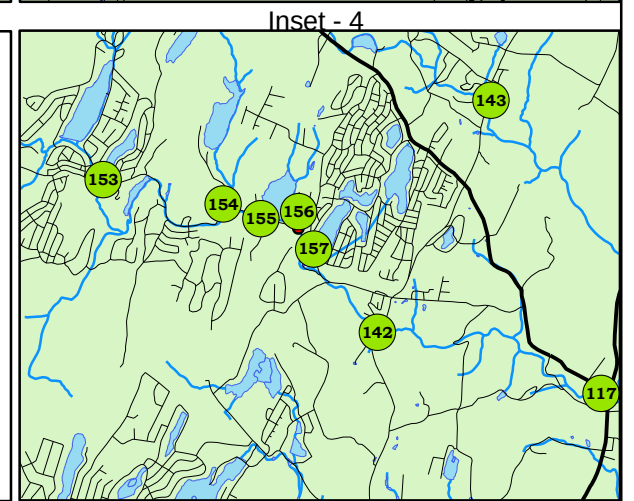
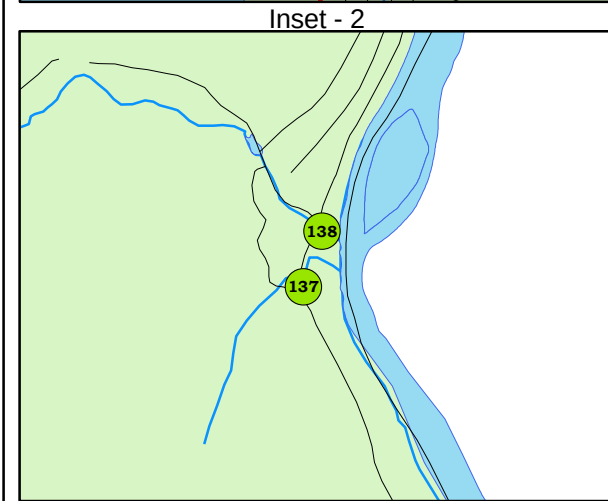
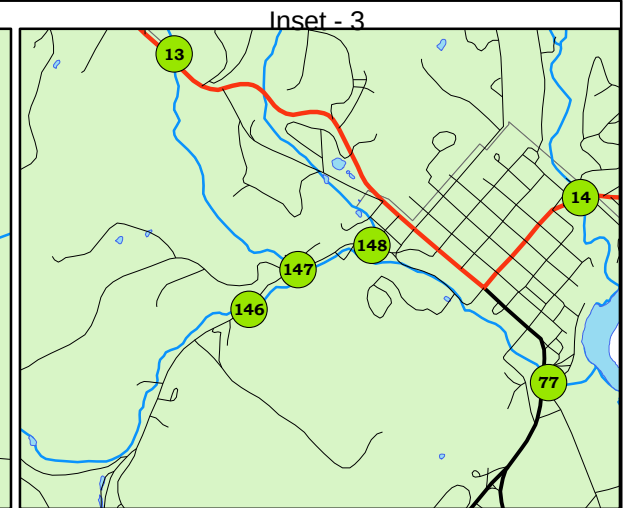
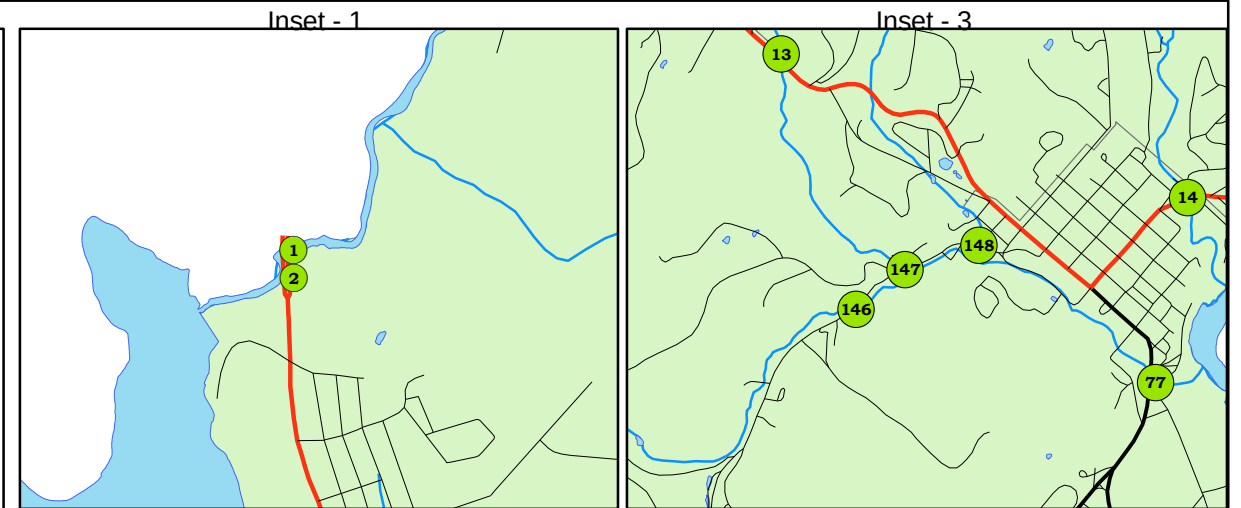


Pike County, PA State Bridges



Legend

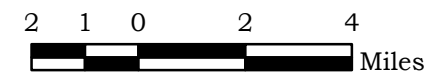
- # State Bridges
- Streams
- Water

Notes:

Bridge label numbers correspond to a chart on the back of this map.

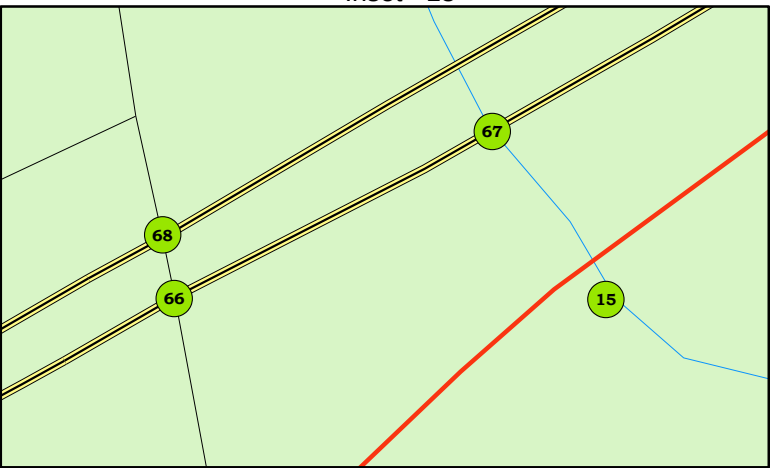
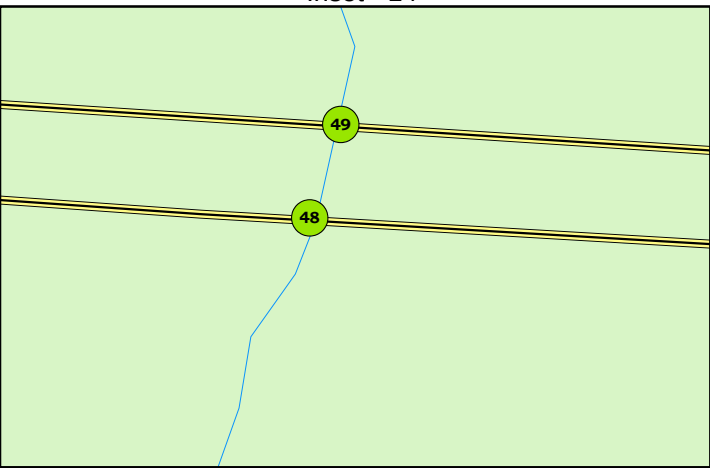
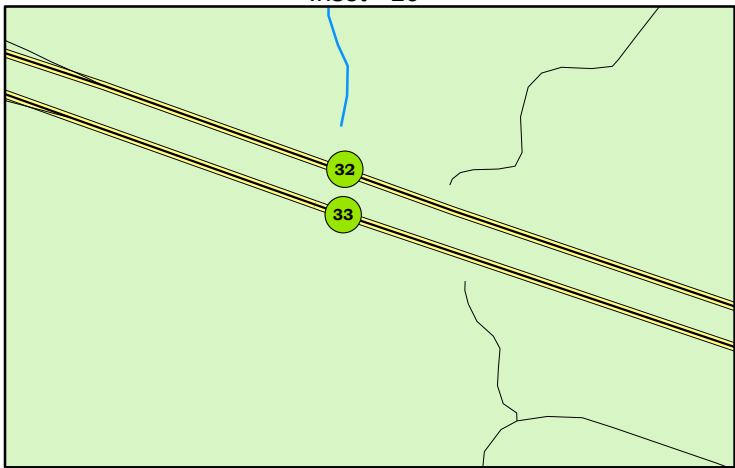
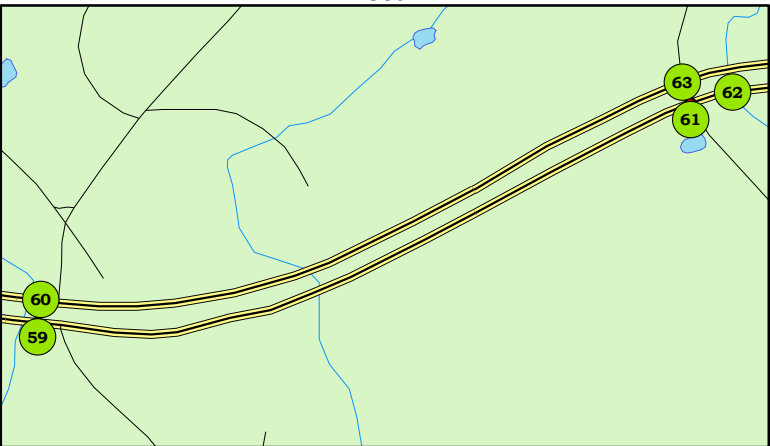
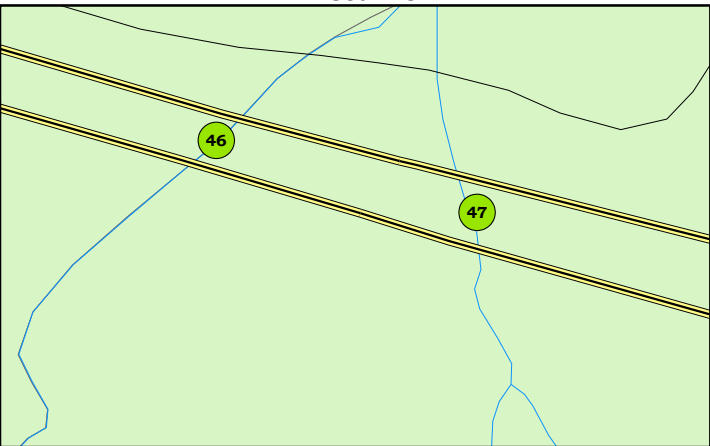
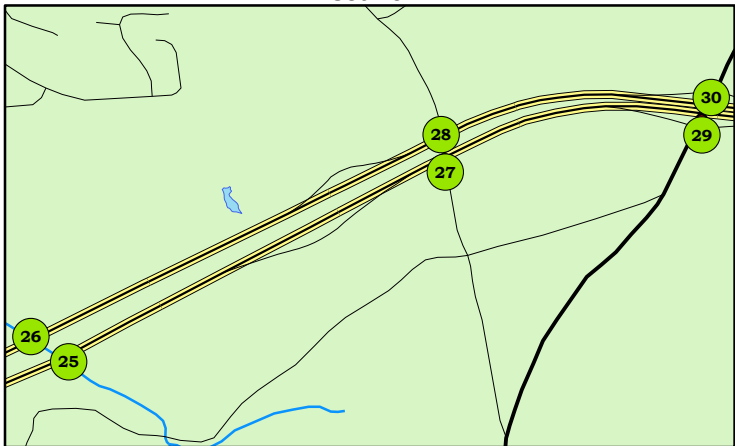
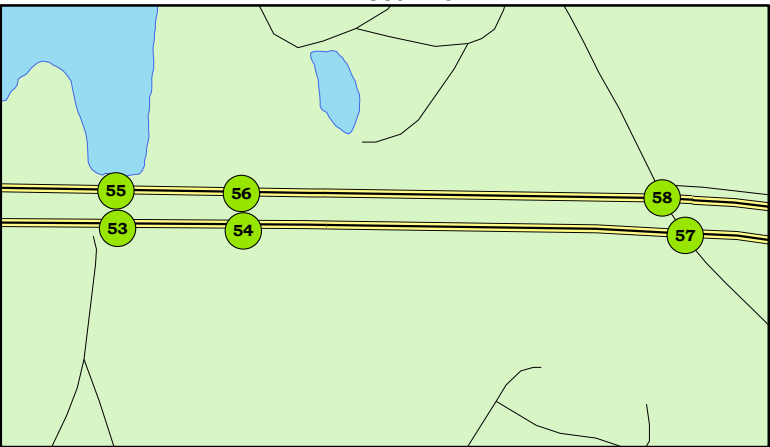
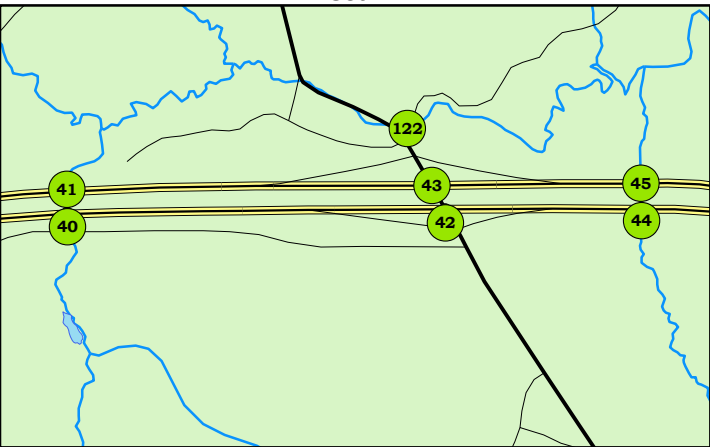
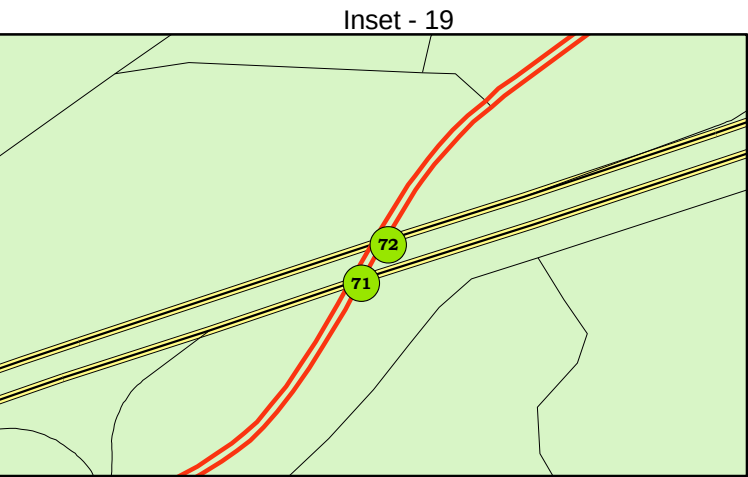
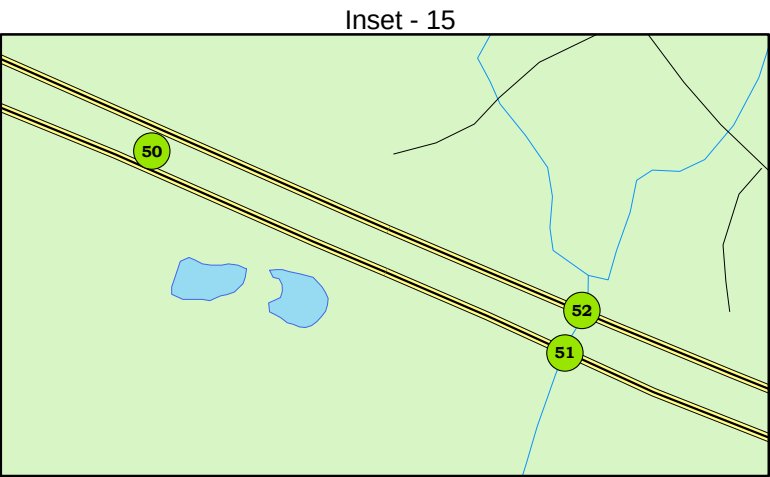
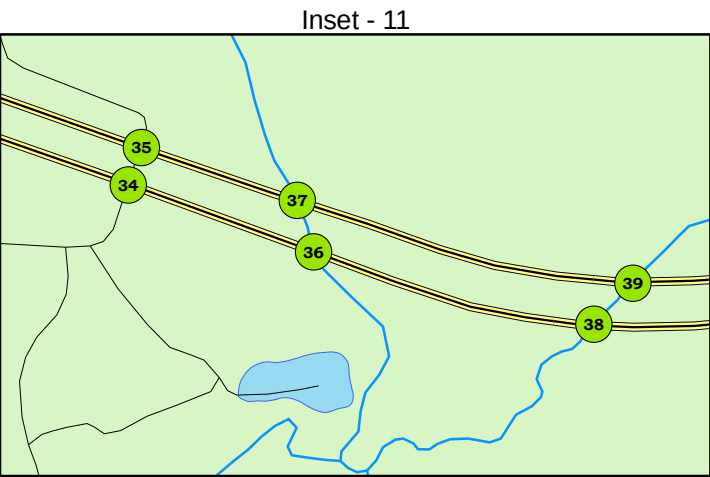
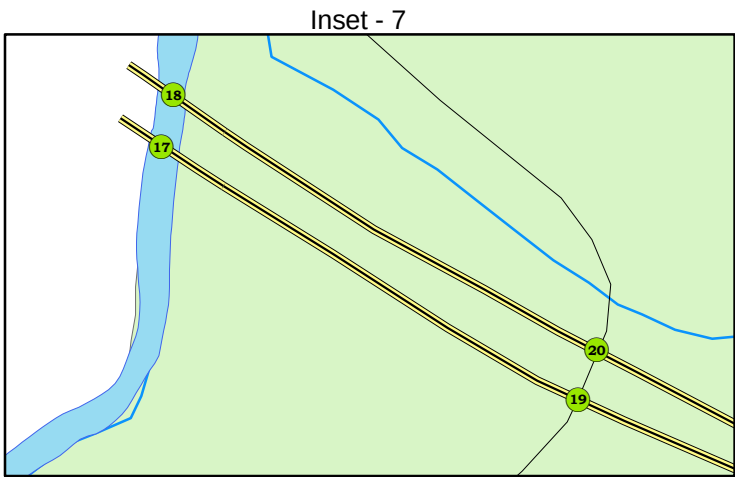
A second map is provided for bridges along I-84.

- I- (#)
- I-84 Supplement Sections



Data Source:
Pike County GIS Data
PennDOT Bridge Data

Created By:
SPC
9-15-08



Pike County, PA State Bridges Along I-84

(supplemental map)

Legend

- # State Bridges
- Streams
- Water

Notes: Bridge lable numbers correspond to a chart on the back of this map.

Data Source:
Pike County GIS Data
PennDOT Bridge Data

Created By:
SPC
9-15-08

Map #	BRIDGE ID	LOCATION	FEATURE CARRIED	FEATURE INTERSECTED	LENGTH	Deck Area	Spans	Structure Type	YEAR BUILT	POST STATUS	Single Tons	Comb Tons	Other	DECK	SUP	SUB	CULV	Struct Def	Func Obso	SOFF E	MUNI_CODE	ADT
1	51000600100000	PALMYRA TWP @ JCT TR 590	SR 0006 TR 6	WALLENPAUPACK CREEK	328	21976.0	4	Steel, I beams	1959	OPEN	--	--		7	7	5	N	--	--	66	PALMYRA	5678
2	51000600100439	PALMYRA TWP .1 M E TR 590	SR 0006 TR 6	PP&L FLUME	54	3618.0	1	Steel, I beams	1959	OPEN	--	--		5	6	6	N	--	--	75	PALMYRA	5678
3	51000600700000	PALMYRA TWP 1 M E TR 507	SR 0006 TR 6	DECKER CREEK	24	1008.0	1	Concrete(in place), Slab (solid)	1950	OPEN	--	--		6	6	6	N	--	--	91	PALMYRA	4860
4	51000600800270	PALMYRA TWP 1.5M E TR 507	SR 0006 TR 6	DECKER CREEK	15	450.0	1	Concrete(in place), Box culvert	1948	OPEN	--	--		N	N	N	6	--	--	93	PALMYRA	4860
5	51000601200000	LACKWAXN TWP 1.5M E TR402	SR 0006 TR 6	SPRING BROOK	16	544.0	1	Steel, Pipe-arch culvert	1950	OPEN	--	--		N	N	N	6	--	--	97	LACKAWAXEN	2878
6	51000601300000	LACKAWAXEN TP 2 M W TR739	SR 0006 TR 6	BLOOMING GROVE CREEK	44	1927.2	1	Concrete(in place), T-beams	1926	OPEN	--	--		5	4	5	N	SD	--	65	LACKAWAXEN	2878
7	51000601900000	LACKWAXEN TP 1.5M E TR739	SR 0006 TR 6	BRANCH OF BURCHARDS CRK	11	495.0	1	Concrete(precast), Pipe-arch culvert	1984	OPEN	--	--		N	N	N	7	--	--	98	LACKAWAXEN	3074
8	51000601903557	LACKAWAXEN TWP JCT SR1002	SR 0006 TR 6	OUTLET OF SELMA LAKE	12	564.0	1	Concrete(in place), Slab (solid)	1925	OPEN	--	--		5	5	5	N	--	--	84	LACKAWAXEN	3074
9	51000602601502	SHOHOLA TWP 2.4M E TR 434	SR 0006 TR 6	SHOHOLA CREEK	118	5144.8	1	Steel, I-welded beams	1964	OPEN	--	--		7	6	6	N	--	--	94	SHOHOLA	2987
10	51000602800000	SHOHOLA TWP 3.5M E SR1001	SR 0006 TR 6	SHOHOLA CREEK	15	720.0	1	Concrete(in place), Slab (solid)	1925	OPEN	--	--		5	5	6	N	--	--	83	SHOHOLA	2987
11	51000603801662	DINGMAN TWP 2.3 M W I-84	SR 0006 TR 6	SAWKILL CREEK	28	924.0	1	P/S, Box beam - adj	1957	OPEN	--	--		N	4	5	N	SD	--	62	DINGMAN	9074
12	51000604300614	MILFORD TWP OVER I-84	SR 0006 TR 6	SR 0084 I-84 EB & WB	332	21746.0	5	P/S, Box beam - (spread)	1968	OPEN	--	--		5	6	4	N	SD	--	45	MILFORD	4828
13	51000604500000	MILFORD TWP .5 M S I-84	SR 0006 TR 6	SAWKILL CREEK	77	3018.4	1	Steel, I beams	1957	OPEN	--	--		6	5	4	N	SD	--	49	MILFORD	9655
14	51000605000831	MILFORD BO 200' W SR 1016	SR 0006 TR 6	VANDERMARK CREEK	17	697.0	1	Concrete(in place), Arch culvert	1935	OPEN	--	--		N	N	N	4	SD	--	43	MILFORD	13588
15	51000605500501	WESTFALL TWP .1M E SR1013	SR 0006 TR 6	CUMMINS CREEK	16	640.0	1	Concrete(in place), Arch culvert	1934	OPEN	--	--		N	N	N	6	--	--	70	WESTFALL	14526
16	51000606102073	MATAMORAS BORO @ JCT 1017	SR 0006 TR 6	DELAWARE RIVER	659	30314.0	2	Steel, Truss - thru	1939	OPEN	--	--		5	4	5	N	SD	--	49	MATAMORAS	17602
17	51008401880020	GREENE TWP 1.5 M W TR 507	SR 0084 I-84 EB	WALLENPAUPACK CREEK	282	12267.0	3	P/S, I beams	1968	OPEN	--	--		6	6	5	N	--	--	76	GREENE	9748
18	51008401890000	GREENE TWP 1.5 M W TR 507	SR 0084 I-84 WB	WALLENPAUPACK CREEK	282	12210.6	3	P/S, I beams	1968	OPEN	--	--		6	6	5	N	--	--	76	GREENE	9915
19	51008401901296	GREENE TWP 1.2 M W TR 507	SR 0084 I-84 EB	TOWNSHIP ROAD 357	103	4480.5	3	P/S, Box beam - (spread)	1968	OPEN	--	--		6	5	5	N	--	FO	73	GREENE	9748
20	51008401911299	GREENE TWP 1.2 M W TR 507	SR 0084 I-84 WB	TOWNSHIP ROAD 357	125	5437.5	3	P/S, Box beam - (spread)	1968	OPEN	--	--		6	4	4	N	SD	--	63	GREENE	9915
21	51008402001563	GREENE TWP 150' W TR 507	I-84EB&WB RMPS A&D	TRIB WALLENPAUPACK CREEK	8	624.0	1	Concrete(in place), Box culvert	1968	OPEN	--	--		N	N	N	6	--	--	81	GREENE	9748
22	51008402001780	GREENE TWP OVER TR 507	SR 0084 I-84 EB	SR 0507 TR 507	112	4849.6	3	P/S, Box beam - (spread)	1968	OPEN	--	--		6	4	5	N	SD	--	67	GREENE	9748
23	51008402011793	GREENE TWP OVER TR 507	SR 0084 I-84 WB	SR 0507 TR 507	112	4849.6	3	P/S, Box beam - (spread)	1968	OPEN	--	--		6	4	5	N	SD	--	64	GREENE	9915
24	51008402041008	GREENE TWP .3M E TR 507	I-84 EB, WB& RAMP B	TRIB WALLENPAUPACK CREEK	10	760.0	1	Concrete(in place), Box culvert	1968	OPEN	--	--		N	N	N	6	--	--	81	GREENE	9748
25	51008402441077	PALMYRA TWP 1.7M W TR 390	SR 0084 I-84 EB	KLEINHANS CREEK	9	351.0	1	Concrete(in place), Box culvert	1968	OPEN	--	--		N	N	N	6	--	--	97	PALMYRA	9748
26	51008402450591	PALMYRA TWP 1.7M W TR 390	SR 0084 I-84 WB	KLEINHANS CREEK	9	342.0	1	Concrete(in place), Box culvert	1968	OPEN	--	--		N	N	N	6	--	--	97	PALMYRA	9915
27	51008402541502	PALMYRA TWP .6 M W TR 390	SR 0084 I-84 EB	TOWNSHIP ROAD 390	96	4156.8	3	P/S, Box beam - (spread)	1968	OPEN	--	--		5	5	6	N	--	FO	77	PALMYRA	9748
28	51008402551573	PALMYRA TWP .6 M W TR 390	SR 0084 I-84 WB	TOWNSHIP ROAD 390	96	4156.8	3	P/S, Box beam - (spread)	1968	OPEN	--	--		6	6	5	N	--	FO	67	PALMYRA	9915
29	51008402602370	PALMYRA TWP OVER TR 390	SR 0084 I-84 EB	SR 0390 TR 390	115	4979.5	3	P/S, Box beam - (spread)	1968	OPEN	--	--		6	5	5	N	--	--	83	PALMYRA	9748
30	51008402612491	PALMYRA TWP OVER TR 390	SR 0084 I-84 WB	SR 0390 TR 390	118	5109.4	3	P/S, Box beam - (spread)	1968	OPEN	--	--		6	5	5	N	--	--	82	PALMYRA	9915
31	51008402642041	PALMYRA TWP .5 M E TR 390	SR 0084 I-84	EGYPT CREEK	12	912.0	1	Concrete(in place), Box culvert	1968	OPEN	--	--		N	N	N	7	--	--	81	PALMYRA	9748
32	51008403052837	BLOOMING GROVE TWP MP31WB	SR 0084 I-84 WB	TRIB OF BLOOMING GRV CRK	18	684.0	1	Concrete(in place), Box culvert	1969	OPEN	--	--		N	N	N	6	--	--	97	BLOOMING GROVE	9799
33	51008403100049	BLOOMING GROVE TP MP31 EB	SR 0084 I-84 EB	TRIB OF BLOOMING GRV CRK	18	684.0	1	Concrete(in place), Box culvert	1969	OPEN	--	--		N	N	N	7	--	--	97	BLOOMING GROVE	10916
34	51008403142728	BLOOMING GROVE MP 32.0 EB	SR 0084 I-84 EB	PRIVATE ROAD	16	608.0	1	Concrete(in place), Box culvert	1969	OPEN	--	--		N	N	N	7	--	FO	93	BLOOMING GROVE	10916
35	51008403152596	BLOOMING GROVE TP MP 32.0	SR 0084 I-84 WB	PRIVATE ROAD	16	608.0	1	Concrete(in place), Box culvert	1969	OPEN	--	--		N	N	N	7	--	FO	93	BLOOMING GROVE	9799
36	51008403201384	BLOOMING GR 1.8M E TR 402	SR 0084 I-84 EB	NO BR MOUNTAIN RUN CREEK	14	532.0	1	Concrete(in place), Box culvert	1966	OPEN	--	--		N	N	N	7	--	--	93	BLOOMING GROVE	10916
37	51008403210733	BLMING GRVE 1.7 M E TR402	SR 0084 I-84 WB	NO BR MOUNTAIN RUN CREEK	16	608.0	1	Concrete(in place), Box culvert	1966	OPEN	--	--		N	N	N	6	--	--	94	BLOOMING GROVE	9799
38	51008403240000	BLMING GRV TP 2 M E TR402	SR 0084 I-84 EB	SHOHOLA CREEK	175	7455.0	3	P/S, Box beam - (spread)	1967	OPEN	--	--		6	6	5	N	--	--	82	BLOOMING GROVE	10916
39	51008403250000	BLMG GRVE TP 2.3M E TR402	SR 0084 I-84 WB	SHOHOLA CREEK	175	7455.0	3	P/S, Box beam - (spread)	1967	OPEN	--	--		6	6	5	N	--	--	79	BLOOMING GROVE	9799
40	51008403340738	BMG GRVE TWP .5M W TR 739	SR 0084 I-84 EB	YORK CREEK	65	2769.0	1	P/S, Box beam - (spread)	1967	OPEN	--	--		5	7	7	N	--	--	94	BLOOMING GROVE	10916
41	51008403350688	BLMG GROVE TP .5M W TR739	SR 0084 I-84 WB	YORK CREEK	65	2769.0	1	P/S, Box beam - (spread)	1967	OPEN	--	--		7	7	7	N	--	--	95	BLOOMING GROVE	9799
42	51008403401862	BLOOMNG GRV TP OVR TR 739	SR 0084 I-84 EB	SR 0739 TR 739	133	5652.5	3	P/S, Box beam - (spread)	1967	OPEN	--	--		3	6	5	N	SD	--	79	BLOOMING GROVE	10916
43	51008403411985	BLMG GROVE TWP OVR TR 739	SR 0084 I-84 WB	SR 0739 TR 739	132	5610.0	3	P/S, Box beam - (spread)	1967	OPEN	--	--		6	5	6	N	--	--	85	BLOOMING GROVE	9799
44	51008403441086	BLOMNG GRV TP .4M E TR739	SR 0084 I-84 EB	MCCONNEL CREEK	75	3187.5	1	P/S, Box beam - (spread)	1969	OPEN	--	--		5	7	7	N	--	--	94	BLOOMING GROVE	10916
45	51008403451261	BLMG GRVE TP .4M E TR 739	SR 0084 I-84 WB	MCCONNEL CREEK	75	3187.5	1	P/S, Box beam - (spread)	1969	OPEN	--	--		6	7	7	N	--	--	97	BLOOMING GROVE	9799
46	51008403642000	DINGMAN TWP @ MILE 36.9	SR 0084 I-84	WEST BRANCH BIRCHY CREEK	21	1512.0	1	Concrete(in place), Box culvert	1967	OPEN	--	--		N	N	N	6	--	--	81	DINGMAN	10916
47	51008403700179	DINGMAN TWP @ MILE 37.15	SR 0084 I-84	EAST BRANCH BIRCHY CREEK	16	1152.0	1	Concrete(in place), Box culvert	1967	OPEN	--	--		N	N	N	7	--	--	81	DINGMAN	10916
48	51008403901811	DINGMAN TWP 4.9M E TR 739	SR 0084 I-84 EB	RATTLESNAKE CREEK	217	9244.2	3	P/S, Box beam - (spread)	1966	OPEN	--	--		4	6	5	N	SD	--	71	DINGMAN	10916
49	51008403911827	DINGMAN TWP 4.9M E TR 739	SR 0084 I-84 WB	RATTLESNAKE CREEK	179	7625.4	3	P/S, Box beam - (spread)	1966	OPEN	--	--		6	7	5	N	--	--	85	DINGMAN	9799
50	51008404101678	DINGMAN TWP MP 41.3	SR 0084 I-84	TWP RD 430, TUNNEL ROAD	10	760.0	1	Concrete(in place), Box culvert	1966	OPEN	--	--		N	N	N	6	--	FO	77	DINGMAN	10916
51	51008404140537	DINGMAN TWP @ MILE 41.6	SR 0084 I-84 EB	RAYMONDSKILL CREEK	59	2513.4	1	P/S, Box beam - (spread)	1966	OPEN	--	--		4	7	7	N	SD	--	93	DINGMAN	10916
52	51008404150612	DINGMAN TWP MILE 41.6	SR 0084 I-84 WB	RAYMONDSKILL CREEK	59	2513.4	1	P/S, Box beam - (spread)	1966	OPEN	--	--		5	7	7	N	--	--	96	DINGMAN	9799
53	51008404301015	DINGMAN TWP .6M E SR 2009	SR 0084 I-84 EB	GUM BROOK	14	532.0	1	Concrete(in place), Box culvert	1966	OPEN	--	--		N	N	N	7	--	--	97	DINGMAN	10916
54	51008404301921	DINGMAN TWP MP 43.4 EB	SR 0084 I-84 EB	VEHICLE UNDERPASS	10	456.0	1	Concrete(in place), Box culvert	1968	OPEN	--	--		N	N	N	7	--	FO	92	DINGMAN	10916
55	51008404311008	DINGMAN TWP .6M E SR 2009	SR 0084 I-84 WB	GUM BROOK	14	532.0	1	Concrete(in place), Box culvert	1966	OPEN	--	--		N	N	N	7	--	--	97	DINGMAN	9799
56	51008404311913	DINGMAN TWP MILE 43.4 WB	SR 0084 I-84 WB	VEHICLE UNDERPASS	10	456.0	1	Concrete(in place), Box culvert	1968	OPEN	--	--		N	N	N	7	--	FO	91	DINGMAN	9799
57	51008404342521	DINGMAN TWP OVER SR 2011	SR 0084 I-84 EB	SR 2011	134	5708.4	3	P/S, Box beam - (spread)	1968	OPEN	--	--		5	6	5	N	--	--	81	DINGMAN	10916
58	51008404352342	DINGMAN TWP OVER SR 2011	SR 0084 I-84 WB	SR 2011	120	5112.0	3	P/S, Box beam - (spread)	1968	OPEN	--	--		6	7	5	N	--	--	80	DINGMAN	9799
59	51008404700000	MLFRD TWP OVR T-428 RD	SR 0084 I-84 EB	SCHOCOPPEE RD, T-428	496	18153.6	6	Steel, I-welded beams	1969	OPEN	--	--		5	5	5	N	--	--	74	MILFORD	10916
60	51008404710000	MILFORD TWP OVER SR 2015	SR 0084 I-84 WB	T-428 & SAWKILL CREEK	421	15408.6	6	Steel, I-welded beams	1969	OPEN	--	--		6	5	7	N	--	--	78	MILFORD	9799
61	51008404741469	MILFORD TWP OVER SR 2017	SR 0084 I-84 EB	SR 2017	120	5196.0	3	P/S, Box beam - (spread)	1969	OPEN	--	--		5	7	5	N	--	--	82	MILFORD	10916
62	51008404741653	MILFORD TWP .1M E SR20																				

Map #	BRIDGE ID	LOCATION	FEATURE CARRIED	FEATURE INTERSECTED	LENGTH	Deck Area	# Spans	Structure Type	YEAR BUILT	POST STATUS	Single Tons	Comb Tons	Other	DECK	SUP	SUB	CULV	Struct Def	Func Obso	SOFF I	RAT E	MUNI_CODE	ADT
93	51043400600000	LACKAWAXEN TP .3M E TR590	SR 0434 TR 434	BRANCH OF BALLIARD CREEK	8	168.0	1	Concrete(in place), Arch culvert	1930	OPEN	--	--		N	N	N	4	SD	--	71	LACKAWAXEN	1027	
94	51043400800000	SHOHOLA TWP 1.2M E TR 590	SR 0434 TR 434	BRANCH SHOHOLA CREEK	12	252.0	1	Concrete(in place), Arch culvert	1930	OPEN	--	--		N	N	N	7	--	--	99	SHOHOLA	1027	
95	51043400900000	SHOHOLA TWP 1.7M E TR 590	SR 0434 TR 434	SPRING RUN CREEK	8	168.0	1	Concrete(in place), Arch culvert	1930	OPEN	--	--		N	N	N	7	--	--	99	SHOHOLA	1027	
96	51043401902570	SHOHOLA TWP @ NEW YORK LN	SR 0434	DELEWARE RIVER	753	39758.4	4	Steel, I-welded beams	2007	OPEN	--	--		9	9	9	N	--	--	100	SHOHOLA	1735	
97	51044700100397	GREENE TWP 397' N CO LINE	SR 0447 TR 447	LEAVITT CREEK	10	390.0	1	Masonry, Arch deck - closed	1934	OPEN	--	--		N	6	5	N	--	--	86	GREENE	926	
98	51044701202283	GREENE TWP WYNE CTY LINE	TR 447 PANTHER RD	WALLENPAUPACK CREEK	71	2385.6	1	P/S, Box beam - adj	1957	OPEN	--	--		6	6	6	N	--	--	95	GREENE	1812	
99	51050700200000	GREENE TWP @ JCT SR 3006	SR 0507 TR 507	E BR WALLENPAUPACK CREEK	72	2916.0	1	P/S, Box beam - adj	1958	OPEN	--	--		5	5	5	N	--	--	81	GREENE	4530	
100	51050700300000	GREENE TWP .5M N SR 3001	SR 0507 TR 507	TWO PONDS	8	240.0	1	Steel, Pipe-arch culvert	1958	OPEN	--	--		N	N	N	7	--	--	95	GREENE	5304	
101	51050700400000	GREENE TWP .3 M S I-84	SR 0507 TR 507	BRANCH WALLENPAUPACK CRK	19	826.5	1	Concrete(in place), Slab (solid)	1965	OPEN	--	--		7	7	7	N	--	--	91	GREENE	5304	
102	51050700401321	GREENE TWP .1 M S I-84	SR 0507 TR 507	TRB WALLENPAUPACK CREEK	11	440.0	1	Concrete(in place), Box culvert	1968	OPEN	--	--		N	N	N	7	--	--	95	GREENE	5304	
103	51050701000000	PALMYRA TWP 2 M N SR 4001	SR 0507 TR 507	TR TO LAKE WALLENPAUPACK	9	297.0	1	Steel, Pipe culvert	1965	OPEN	--	--		N	N	N	5	--	--	85	PALMYRA	2208	
104	51050701100067	PALMYRA TP 2.4M N SR 4001	SR 0507 TR 507	TRB TO LAKE WALLENPAUPAC	12	408.0	1	Concrete(in place), Box culvert	1957	OPEN	--	--		N	N	N	3	SD	FO	49	PALMYRA	2208	
105	51050701400000	PALMYRA TWP 3.9M N SR4001	SR 0507 TR 507	KLEINHANS CREEK	21	735.0	1	Concrete(in place), Box culvert	1957	OPEN	--	--		N	N	N	7	--	--	97	PALMYRA	2208	
106	51050701700363	PALMYRA TWP 4.9M S TR 390	SR 0507 TR 507	MILL BROOK	20	720.0	1	Concrete(in place), Box culvert	1957	OPEN	--	--		N	N	N	7	--	--	97	PALMYRA	2208	
107	51050702301476	PALMYRA TWP 1.8M S TR 390	SR 0507 TR 507	TRB LAKE WALLENPAUPACK	9	297.0	1	Steel, Pipe-arch culvert	1969	OPEN	--	--		N	N	N	4	SD	--	68	PALMYRA	2208	
108	51050702401266	PALMYRA TWP 1.4M S TR 390	SR 0507 TR 507	SHERIDAN BROOK	19	826.5	1	Concrete(in place), Slab (solid)	1967	OPEN	--	--		6	6	7	N	--	--	93	PALMYRA	2208	
109	51050702602095	PALMYRA TWP .2 M S TR 390	SR 0507 TR 507	TRIB LAKE WALLENPAUPACK	8	280.0	1	Concrete(in place), Arch culvert	1932	OPEN	--	--		N	N	N	7	--	--	97	PALMYRA	2208	
110	51050702701393	PALMYRA TWP .3 M N TR 390	SR 0507 TR 507	DIAMOND CREEK	16	544.0	1	Concrete(in place), Box culvert	1967	OPEN	--	--		N	N	N	7	--	--	94	PALMYRA	5991	
111	51059000300064	LACKAWAX TWP 64' E SR4010	SR 0590 TR 590	SWAMP BROOK CREEK	39	897.0	1	Concrete(in place), T-beams	1958	OPEN	--	--		N	6	5	N	--	--	78	LACKAWAXEN	3992	
112	51059000600948	LACKAWAX TP .7M N SR 4006	SR 0590 TR 590	TINKWIG CREEK	23	460.0	1	Steel, Pipe-arch culvert	1958	OPEN	--	--		N	N	N	5	--	--	83	LACKAWAXEN	3992	
113	51059001300821	LACKAWXN TP .2M E SR 4003	SR 0590 TR 590	WEST FALLS CREEK	13	260.0	3	Steel, Pipe culvert	1973	OPEN	--	--		N	N	N	3	SD	FO	50	LACKAWAXEN	2112	
114	51059001500000	LACKAWXN TWP .5M E SR4003	SR 0590 TR 590	WEST FALLS CREEK	35	1172.5	1	P/S, Box beam - adj	1957	OPEN	--	--		6	5	7	N	--	--	82	LACKAWAXEN	2112	
115	51059002700050	LACKAWAXEN TWP JCT SR1014	SR 0590 TR 590	LACKAWAXEN RIVER	464	16982.4	6	Steel, I beams	1964	OPEN	--	--		8	7	7	N	--	--	99	LACKAWAXEN	1031	
116	51059002802015	LACKAWAXN TP @ INT SR1012	SR 0590 TR 590	BR OF LACKAWAXEN RIVER	15	390.0	1	Steel, Pipe-arch culvert	1955	OPEN	--	--		N	N	N	6	--	--	99	LACKAWAXEN	1031	
117	51073900062718	DELAWARE TWP .2 M E TR209	SR 2019	DINGMANS CREEK	54	1782.0	1	Steel, I beams	1957	OPEN	--	--		7	5	6	N	--	--	76	DELAWARE	5649	
118	51073901400000	DINGMAN TWP .5M S SR 2006	SR 0739 TR 739	BRANCH DWARFS KILL CREEK	10	220.0	1	Steel, Pipe-arch culvert	1950	OPEN	--	--		N	N	N	7	--	--	92	DINGMAN	6878	
119	51073901800000	DINGMAN TWP 1.7M N SR2006	SR 0739 TR 739	OUTLET CONASHAUGH LAKE	10	240.0	1	Steel, Pipe-arch culvert	1950	OPEN	--	--		N	N	N	7	--	--	89	DINGMAN	4518	
120	51073902000000	DINGMAN TWP 2.8M N SR2006	SR 0739 TR 739	BRANCH BIRCHY CREEK	10	250.0	1	Steel, Pipe-arch culvert	1950	OPEN	--	--		N	N	N	7	--	--	70	DINGMAN	4518	
121	51073902600000	BLOOMNG GRV TWP 1M S I-84	SR 0739 TR 739	OUTLET MCCONNELL LAKE	32	822.4	1	Steel, I beams	1953	OPEN	--	--		4	4	7	N	SD	FO	36	BLOOMING GROVE	4518	
122	51073902900000	BLOOMING GRV 650' N I-84	SR 0739 TR 739	SHOHOLA CREEK	54	1387.8	1	Steel, I beams	1950	OPEN	--	--		5	5	4	N	SD	FO	42	BLOOMING GROVE	3432	
123	51073903000351	BLOOMING GR 351' N TR 434	SR 0739 TR 739	TRIB TO BILLINGS CREEK	22	580.8	1	Concrete(in place), Slab (solid)	1940	OPEN	--	--		5	5	6	N	--	--	67	BLOOMING GROVE	1365	
124	51100300100241	LACKAWXN TWP 241'N SR1002	SR 1003	TAYLORTOWN CREEK	31	982.7	1	Concrete(in place), T-beams	1958	OPEN	--	--		5	6	5	N	--	--	79	LACKAWAXEN	803	
125	51100300902329	LACKAWAXEN TWP INT TR 590	SR 1003	LACKAWAXEN RIVER	311	10418.5	4	Steel, I beams	1960	OPEN	--	--		5	5	5	N	--	--	77	LACKAWAXEN	989	
126	51100500700000	SHOHOLA TWP .6M W SR 1007	SR 1005	TWIN LAKES CREEK	17	357.0	1	Steel, Pipe culvert	1961	OPEN	--	--		N	N	N	7	--	--	98	SHOHOLA	1071	
127	51100500900937	SHOHOLA TWP 2 M W SR 1007	SR 1005	WALKER LAKE CREEK	14	294.0	1	Steel, Pipe-arch culvert	1945	OPEN	--	--		N	N	N	6	--	--	99	SHOHOLA	1071	
128	51100501900000	SHOHOLA TWP .4 M S TR 434	SR 1005 TWIN LAKES	SHOHOLA CREEK	98	2548.0	2	Steel, I beams	1936	POSTED	--	--	1 TRK	3	3	6	N	SD	FO	20	SHOHOLA	842	
129	51100600100898	SHOHOLA TWP 900' E TR 434	SR1006 KNEALING RD	SHOHOLA CREEK	108	3931.2	2	Steel, I beams	1959	OPEN	--	--		4	5	6	N	SD	--	83	SHOHOLA	349	
130	51100700301853	SHOHOLA TWP 1.4M N SR1005	SR 1007	TWIN LAKES CREEK	38	1132.4	1	P/S, Box beam - adj	1958	OPEN	--	--		5	5	6	N	--	--	79	SHOHOLA	126	
131	51101100102574	SHOHOLA TWP TR 97 NY LINE	SR 1011	DELAWARE RIVER	513	8208.0	2	Steel, Truss - thru	1904	POSTED	7	7		3	3	3	N	SD	FO	19	SHOHOLA	29	
132	51101200500020	SHOHOLA TWP 2.1M S TR 590	SR 1012	OUTLET FOR VERGA POND	17	306.0	3	Steel, Pipe culvert	2001	OPEN	--	--		N	N	N	8	--	--	100	SHOHOLA	146	
133	51101400700000	LACKWAXEN TWP 3M E SR4003	SR 1014	BRANCH MASTHOPE CREEK	18	252.0	1	Concrete(in place), Arch culvert	1958	OPEN	--	--		N	N	N	7	--	--	100	LACKAWAXEN	67	
134	51101401400000	LACKAWXN TP 2.8M W TR 590	SR 1014	WESTCOLANG CREEK	27	658.8	1	P/S, Box beam - adj	1945	OPEN	--	--		6	4	4	N	SD	--	48	LACKAWAXEN	844	
135	51101700200821	WESTFALL TWP .2M W SR1015	SR 1017 DELAWRE DR	DRILLERS BROOK	20	580.0	1	Concrete(in place), T-beams	1909	OPEN	--	--		5	5	6	N	--	--	51	WESTFALL	1249	
136	51101700501224	WESTFALL TP 1.8M W SR1015	SR 1017	BRANCH OF DELAWARE RIVER	10	190.0	1	Steel, Pipe-arch culvert	1954	OPEN	--	--		N	N	N	6	--	--	86	WESTFALL	1249	
137	51101700900000	WESTFALL TWP 3.5M N TR 6	SR 1017	NORFOLK SOUTHERN RR	82	2689.6	1	P/S, Box beam - adj	1997	OPEN	--	--		7	8	8	N	--	--	71	WESTFALL	1249	
138	51101700900694	WESTFALL TWP 3.6 M N TR 6	SR 1017	MILL RIFT CREEK	67	1755.4	1	P/S, Box beam - (spread)	1997	OPEN	--	--		7	9	9	N	--	--	64	WESTFALL	1249	
139	51200101102268	LEHMAN TWP 300' S SR 2007	SR 2001	TOMS CREEK	24	480.0	1	Concrete(in place), T-beams	1930	OPEN	--	--		7	7	7	N	--	FO	74	LEHMAN	2345	
140	51200101502603	LEHMAN TWP 2 M N SR 2007	SR 2001	BRISCOE CREEK	23	598.0	1	Concrete(in place), Slab (solid)	1934	OPEN	--	--		4	4	4	N	SD	--	47	LEHMAN	855	
141	51200101902050	DELAWARE TWP .6M S SR2002	SR 2001 MILFORD RD	HORNBECK CREEK	29	696.0	1	Steel, I beams	1936	OPEN	--	--		6	5	6	N	--	--	67	DELAWARE	855	
142	51200102400000	DELAWARE TWP .4M S SR2004	SR 2001	DINGMANS CREEK	35	892.5	1	Steel, I beams	1939	OPEN	--	--		5	5	5	N	--	FO	65	DELAWARE	1312	
143	51200102801475	DELAWARE TWP .8M N TR 739	SR 2001	ADAMS CREEK	31	995.1	1	P/S, Box beam - adj	1984	OPEN	--	--		6	7	7	N	--	--	76	DELAWARE	3911	
144	51200103601286	DINGMAN TWP .3M N SR 2009	SR 2001	RAYMONDSKILL CREEK	44	1408.0	1	Steel, I beams	1958	OPEN	--	--		5	6	5	N	--	FO	62	DINGMAN	6672	
145	51200103900000	DINGMAN TWP .4M S SR 2011	SR 2001	SLOAT BROOK	11	341.0	1	Concrete(in place), Arch culvert	1935	OPEN	--	--		N	N	N	6	--	--	93	DINGMAN	6672	
146	51200104100000	DINGMAN TWP .7M E SR 2011	SR 2001	SLOAT BROOK	28	924.0	1	Concrete(in place), T-beams	1930	OPEN	--	--		5	5	5	N	--	FO	49	DINGMAN	12493	
147	51200104101190	MILFORD TWP .75 M W TR 6	SR 2001	SAWKILL CREEK	65	2379.0	1	P/S, Box beam - adj	1992	OPEN	--	--		7	7	7	N	--	--	86	MILFORD	12493	
148	51200104200000	MILFORD BORO .2 M S TR 6	SR 2001	BRANCH VANTINE BROOK	15	495.0	1	Concrete(in place), Slab (solid)	1930	OPEN	--	--		6	6	6	N	--	FO	73	MILFORD	12493	
149	51200300400000	LEHMAN TWP 1.3M N SR 2001	SR 2003	LITTLE BUSHKILL CREEK	45	1597.5	1	P/S, Box beam - adj	1961	OPEN	--	--		6	5	6	N	--	--	74	LEHMAN	2658	
150	51200301901513	PORTER TWP 1.1 M E TR 402	SR 2003	SAW CREEK	24	650.4	1	Concrete(precast), Channel beams	1951	OPEN	--	--		6	5	6	N	--	FO	66	PORTER	2658	
151	51200400700000	PORTER TWP 2.8 M E TR 402	SR 2004	SAW CREEK	13	422.5	1	Concrete(in place), Slab (solid)	1939	OPEN	--	--		7	7	7	N	--	--	99	PORTER	270	
152	51200401100000	PORTER TWP 5 M E TR 402	SR 2004	LITTLE BUSHKILL CREEK	36	1656.0	1	P/S, Box beam - (spread)	1970	OPEN	--	--		6	7	6	N	--	--	99	PORTER	270	
153	51200401500000	DELAWARE TWP 3 M W SR2001	SR 2004	OUTLET MARCEL LAKE	24	595.2	1	Steel, I beams	1940	OPEN	--	--		6	5	5	N	--	FO	57	DELAWARE	2503	
154	51200401900000	DELAWARE TP 1.8M W SR2001	SR 2004	NICHECRONK BROOK	19	570.0	1	Concrete(in place), Slab (solid)	1934	OPEN	--	--		5	5	6	N	--	FO	60	DELAWARE	2503	
155	51200401901781	DELAWARE TP 1.5M W SR2001																					